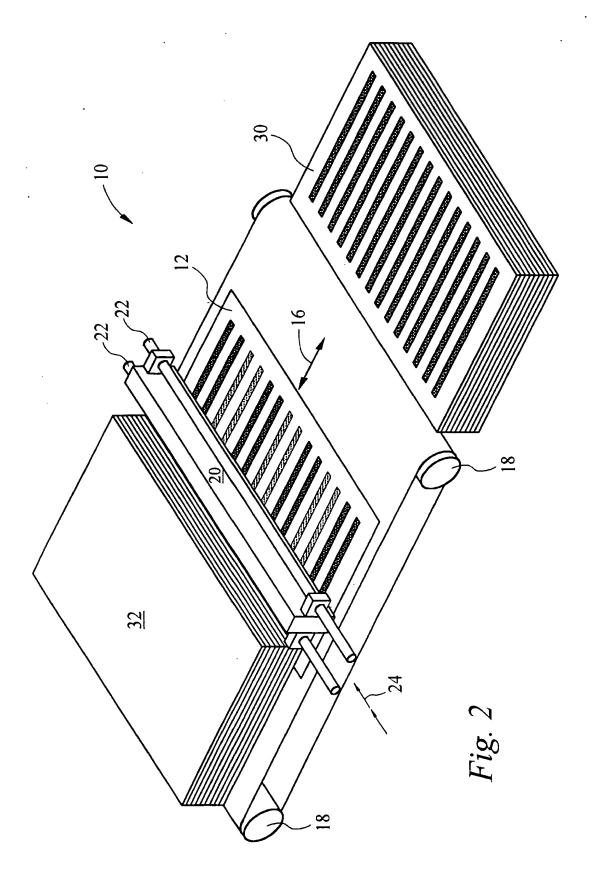


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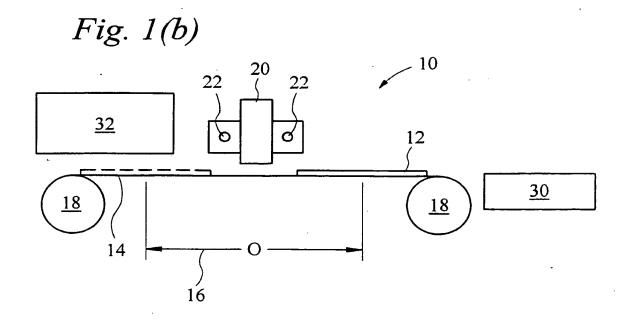
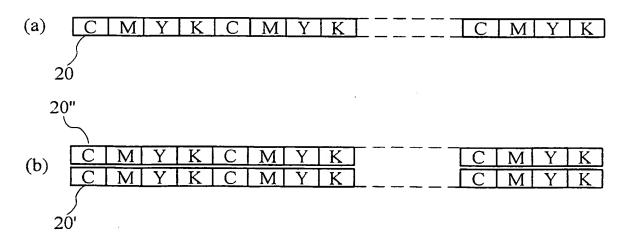
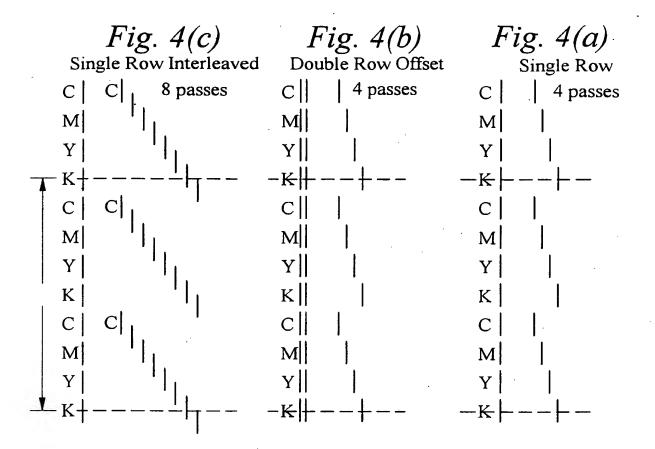
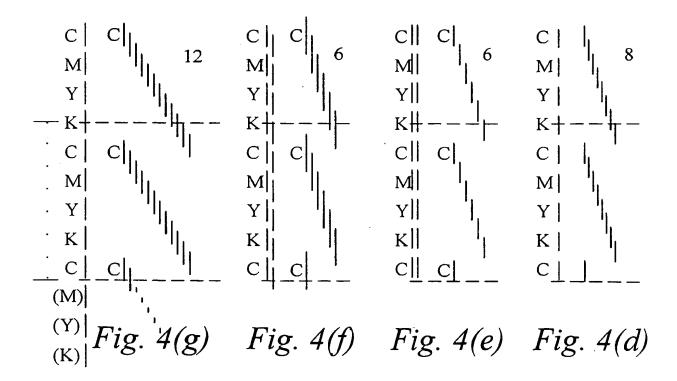


Fig. 3







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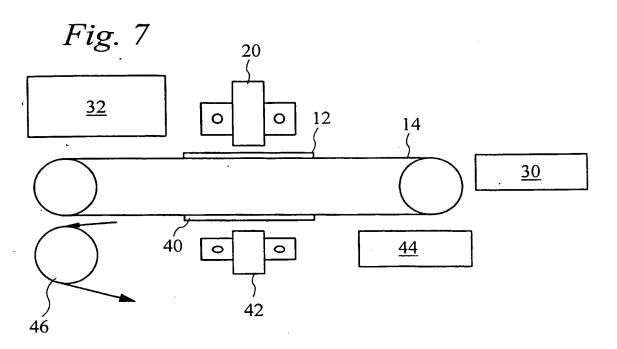
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per
a)

C	CM	CY	CK	CMY	CMK	CYK	CYM	CKM	CKY
M	MY	MK	MC	MYK					
Y	YK	YC	YM	YKC		etc.			
K	KC	KM	KY	KCM			7	7.	<i>a</i> \
							H	Tio 6	(n)

CKYCKYM CK CYCM CKM CYMC MC MK MY MCK MCYMKY MCKY M YMCK YMC YMK YCK ΥM YC YK Y **KYMC** KC KYM KYC KMC KY KM K

Fig. 6(c)

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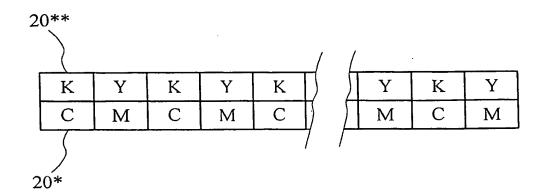


Fig. 5